

672 688

- [016] 013 03& 032 034 04- 040 041 046 047 050 061 062 063 072 074 076
077 079 081 082 086 117 122 141 143 144 228 239 252 253 256 26- 27&
28& 312 315 397 42& 436 440 477 481 483 539 55& 551 560 566 57& 614
664 672 688

- [017] 013 03& 032 034 04- 040 041 046 047 050 061 062 063 072 074 075
076 077 081 082 117 122 141 143 144 228 239 252 253 256 26- 27& 28&
312 315 397 42& 436 440 477 481 483 539 55& 551 560 566 57& 614 664
672 688

- [018] 013 03& 032 034 04- 040 041 046 047 050 061 062 063 066 067 072
074 075 076 077 079 081 082 086 117 122 141 143 144 228 239 252 253
256 26- 27& 28& 312 315 397 42& 436 440 477 481 483 539 55& 551 560
566 57& 614 664 672 688

CPY - SUMO

DC - A18 A23 A60 A84 F07 P27

FS - CPI;GMPI

IC - A47G27/02 ; C08K5/52 ; C08L21/02 ; C08L23/08 ; C08L27/06 ; C08L31/04

KS - 0009 0209 0218 0220 0228 0231 0241 0242 0248 0306 0374 0376 0377 0412
0502 0537 0622 0629 0643 0761 0762 0790 1095 1283 1291 1982 1986 2222
2233 2234 2504 2528 2628 2679 2723 2822 2823 2829 3013 3159 3170 3298
3300

MC - A04-E03 A04-G08 A09-A01 A12-B02 A12-D02 F03-C03 F03-E01 F04-D

PA - (SUMO) SUMITOMO CHEM CO LTD

PN - JP58152037 A 19830909 DW198342 004pp

PR - JP19820035307 19820305

XA - C1983-100772

XIC - A47G-027/02 ; C08K-005/52 ; C08L-021/02 ; C08L-023/08 ; C08L-027/06 ;
C08L-031/04

XP - N1983-184935

AB - J58152037 The fireproof packing compsn. (I) for carpeting is made by
adding 2-35 pts. wt. fire-retarding plasticiser (II) to 100 pts. wt.
of a compsn. consisting of 95-40 pts. wt. of an emulsion of vinyl
chloride-ethylene (III) or vinyl chloride-vinyl acetate-ethylene
copolymer (IV) or their modified material (V) and 5-60 pts. wt.
synthetic rubber latex (VI). In (III) and (IV), the wt. ratio of vinyl
chloride to ethylene to vinyl acetate is 30-95:5-70:55-0. (I) is
elastic and has excellent flame-retarding and reinforcing effects. It
can be used for carpets e.g. for houses, vehicles and airplanes.

- Fibrous materials in the carpeting include wool, rayon,
polyacrylonitrile, polyamide, polyester, polypropylene and nylon. (V)
is (III) or (IV) modified e.g. by acrylamide, methacrylamide,
N-methylolacrylamide or acrylic acid. (VI) may use a butadiene
copolymer such as styrene-butadiene, acrylonitrile-butadiene or methyl
methacrylate-butadiene. (II) is e.g. tricresyl phosphate, triallyl
phosphate, cresylphenyl phosphate, xylenyldiphenyl phosphate or
trixylenyl phosphate.(0/0)

AW - ACETATE

AKW - ACETATE

IW - FIRE BACKING COMPOSITION CARPET MADE FIRE RETARD PLASTICISED SYNTHETIC
RUBBER LATEX POLYVINYL CHLORIDE POLYETHYLENE COPOLYMER EMULSION

IKW - FIRE BACKING COMPOSITION CARPET MADE FIRE RETARD PLASTICISED SYNTHETIC
RUBBER LATEX POLYVINYL CHLORIDE POLYETHYLENE COPOLYMER EMULSION

NC - 001

OPD - 1982-03-05

ORD - 1983-09-09

PAW - (SUMO) SUMITOMO CHEM CO LTD

TI - Fireproof backing compsn. for carpeting - Is made from fire-retarding plasticiser and synthetic rubber latex and vinyl] chloride-ethylene] copolymer emulsion

